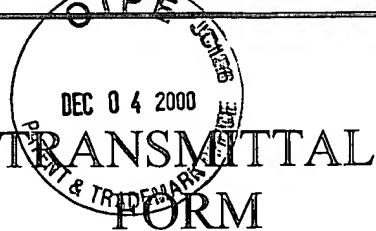
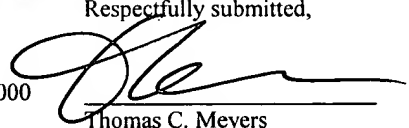


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	Application Serial Number	09/308,166	<b>RECEIVED</b>
	Filing Date	June 25, 1999	
	First Named Inventor	Mayes and Tyler	<b>DEC 22 2000</b>
	Group Art Unit	2754	
	Examiner Name	Not yet assigned	<b>TECH CENTER 1600/2900</b>
	Attorney Docket No.	NNM-001 (7596/1)	

ENCLOSURES (check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Check Attached <input type="checkbox"/> Copy of Fee Transmittal Form <input checked="" type="checkbox"/> Amendment/Response <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Letter to Official Draftsperson including Drawings [Total Sheets ____] <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Information Disclosure Statement Form PTO-1449 <input type="checkbox"/> Copies of IDS Citations <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Response to Missing Parts/Incomplete Application	<input type="checkbox"/> Copy of Notice to File Missing Parts of Application (PTO-1553) <input type="checkbox"/> Formal Drawing(s) <input type="checkbox"/> Petition Routing Slip (PTO/SB/69) and Accompanying Petition to Convert to a Provisional Application <input checked="" type="checkbox"/> Power of Attorney (Revocation of Prior Powers) <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Executed Declaration and Power of Attorney for Utility or Design Patent Application <input type="checkbox"/> Small Entity Statement <input type="checkbox"/> Request for Refund <input type="checkbox"/> After Allowance Communication to Group	<input type="checkbox"/> Appeal Communication to Board of Patent Appeals and Interferences <input type="checkbox"/> Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Return Receipt Postcard <input type="checkbox"/> Certificate of First Class Mailing under 37 C.F.R. 1.8 <input checked="" type="checkbox"/> Additional Enclosure(s) (please identify below) Assignment and Notice of Recordation of Assignment.  <div style="text-align: center;"> <b>RECEIVED</b>  <b>DEC 08 2000</b>  <b>Technology Center 2600</b> </div>
CORRESPONDENCE ADDRESS		SIGNATURE BLOCK
Direct all correspondence to: Patent Administrator Testa, Hurwitz & Thibault, LLP High Street Tower 125 High Street Boston, MA 02110 Tel. No.: (617) 248-7000 Fax No.: (617) 248-7100		Respectfully submitted,  Date: December 4, 2000 Reg. No. 36,989 Tel. No.: (617) 248-77013 Fax No.: (617) 248-7100 Thomas C. Meyers Attorney for Applicants Testa, Hurwitz & Thibault, LLP High Street Tower 125 High Street Boston, MA 02110

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The "RECEIVED" stamp of Patent Office imprinted hereon acknowledges the filing of:

Transmittal Form (1 pg); Preliminary Amendment (4 pgs); Power of Attorney (3 pgs);  
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Label No. EL702626437.

Name of Applicant: Mayes and Tyler

Intf. or Serial Number: 09/308,166



Atty: Thomas C. Meyers/Mark Beloborodov

Date: December 4, 2000



PATENT  
Atty. Docket No. NNM-001 (7596/1)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Mayes and Tyler

SERIAL NUMBER: 09/308,166

ART UNIT: 2754

FILING DATE: June 25, 1999

EXAMINER: Not yet assigned

TITLE: MAGNETIZABLE DEVICE

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DEC 22 2000

TECH CENTER 1600/2900

Assistant Commissioner for Patents  
Washington, DC 20231

PRELIMINARY AMENDMENT

Please amend the above-identified application, as follows:

IN THE CLAIMS

Please cancel pending claims 4-5 and 9-10, without prejudice.

Please amend claims 1-3 and 6-8 as follows.

- a!
1. (Amended) [Use for data storage of a magnetic recording medium, which includes a] A data storage medium comprising a magnetizable layer, wherein said magnetizable layer comprises a plurality of substantially uniformly spaced apart ferromagnetic particles[, each having a largest dimension no greater than 100nm, and each of which particles represents a separate ferromagnetic domain, and wherein, in the process for making the magnetic recording medium the ferromagnetic particles are encased, or partially encased within an organic molecule] and a coating surrounding each of said particles.
  2. (Amended) [Use] The medium according to claim 1, wherein the distance between adjacent ferromagnetic particles [domains] is at least about 2nm.
  3. (Amended) [Use] The medium according to claim 1 [or 2], wherein the distance between adjacent ferromagnetic particles [domains] is no greater than about 10nm.

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